

ABSTRACT

A syringe (1) of pre-filled type having chemicals (100) stored therein beforehand, comprising an outer tube (2), a gasket (3) slidable in the outer tube (2), a pusher (4) for movably operating the gasket (3) in the longitudinal direction of the outer tube (2), a sealing film (5) for sealing the base end opening of the outer tube (2), and a support member (6) for supporting the pusher (4) generally co-axially with the outer tube (2) on the base end side of the sealing film (5), wherein a rupture part (44) formed of a sharp projection is provided at the tip part of the pusher (4), the pusher (4) is locked to the support member (6) before use and, when the pusher (4) is rotated in a specified direction, the pusher (4) is unlocked while moving in the tip end direction thereof and, upon the unlocking, the rupture part (44) pierces the sealing film (5) to rupture and unseal the sealing film, whereby an operation to peel off and remove the sealing film for sealing the base end opening of the outer tube can be eliminated, an excellent operability can be provided, and the pusher can be prevented from being lost.